

Inventor Name Search Result

Your Search was:

Last Name = KERWIN

First Name = SEAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08773398</u>	Not Issued	163	12/24/1996	RICIN INHIBITORS AND METHODS FOR USE THEREOF	KERWIN, SEAN
<u>09118535</u>	6177280	150	07/17/1998	RICIN INHIBITORS AND METHODS FOR USE THEREOF	KERWIN, SEAN
<u>09230208</u>	Not Issued	161	01/01/0001	METHODS AND COMPOSTIONS FOR STIMULATING OSTEOBLAST PROLIFERATION AND METHODS FOR SELECTING OSTEBLAST PROLIFERATON STIMULANTS	KERWIN, SEAN
<u>09535460</u>	6562969	150	03/24/2000	RICIN INHIBITORS AND METHODS FOR USE THEREOF	KERWIN, SEAN
<u>60016088</u>	Not Issued	159	06/20/1996	COMPOUNDS AND METHODS FOR PROVIDING PHARMACOLOGICALLY ACTIVE PREPARATIONS AND USES THEREOF	KERWIN, SEAN
<u>09730893</u>	6689887	150	12/05/2000	INHIBITION OF HUMAN TELOMERASE BY A G-QUADRUPLEX-INTERACTION COMPOUND	KERWIN, SEAN M.
<u>09771016</u>	Not Issued	167	01/25/2001	METAL BINDING DNA INTERACTIVE COMPOUNDS	KERWIN, SEAN M.
<u>09940173</u>	6623930	150	08/27/2001	INHIBITION OF HUMAN TELOMERASE BY A G-QUADRUPLEX-INTERACTION COMPOUND	KERWIN, SEAN M.
<u>10108606</u>	6720344	150	03/27/2002	METHODS AND COMPOSITIONS FOR STIMULATING OSTEOBLAST PROLIFERATION OR TREATING MALIGNANT CELL PROLIFERATION AND METHODS FOR SELECTING OSTEOBLAST PROLIFERATION STIMULANTS	KERWIN, SEAN M.
<u>10720991</u>	Not	30	11/24/2003	UK-1 analogues: methods of	KERWIN, SEAN

	Issued			preparation and use	M.
<u>10775818</u>	Not Issued	161	02/10/2004	Inhibition of human telomerase by a G-quadruplex-interaction compound	KERWIN, SEAN M.
<u>60428379</u>	Not Issued	159	11/22/2002	UK-1 analogues: methods of preparation and use	KERWIN, SEAN M.
<u>08675119</u>	<u>6054442</u>	150	07/03/1996	METHODS AND COMPOSITIONS FOR MODULATION AND INHIBITION OF TELOMERASE IN VITRO	KERWIN, SEAN M.
<u>08808742</u>	<u>5922753</u>	150	02/28/1997	METHODS FOR TREATING BONE DEFICIT CONDITIONS WITH BENZOTHAZOLE	KERWIN, SEAN M.
<u>08879457</u>	<u>6004939</u>	150	06/20/1997	METHODS FOR MODULATION AND INHIBITION OF TELOMERASE	KERWIN, SEAN M.
<u>09244675</u>	<u>6156763</u>	150	02/04/1999	INHIBITION OF HUMAN TELOMERASE BY A G-QUADRUPLEX-INTERACTION COMPOUND	KERWIN, SEAN M.
<u>09245019</u>	<u>6528517</u>	150	02/04/1999	SYNTHESIS OF QUINOBENZOXAZINE ANALOGUES WITH TOPOISOMERASE II AND QUADRUPLEX INTERACTIONS FOR USE AS ANTINEOPLASTIC AGENTS	KERWIN, SEAN M.
<u>09297188</u>	<u>6649631</u>	150	11/19/1999	COMPOSITIONS AND METHODS FOR TREATING BONE DEFICIT CONDITIONS	KERWIN, SEAN M.
<u>09356303</u>	<u>6908948</u>	150	07/16/1999	NOVEL DNA-CLEAVING ANTITUMOR AGENTS	KERWIN, SEAN M.
<u>09467932</u>	<u>6593306</u>	150	12/21/1999	METHODS FOR MODULATION AND INHIBITION OF TELOMERASE	KERWIN, SEAN M.
<u>60005830</u>	Not Issued	159	10/23/1995	OSTEOGENIC COMPOSITIONS AND METHODS FOR THEIR USE	KERWIN, SEAN M.
<u>60073629</u>	Not Issued	159	02/04/1998	INHIBITION OF HUMAN TELOMERASE BY A G-QUADRUPLEX-INTERACTION COMPOUND	KERWIN, SEAN M.
<u>60073658</u>	Not Issued	159	02/04/1998	SOLID PHASE PARALLEL SYNTHESIS OF QUINOBENZOXAZINE ANALOGS FOR USE AS ANTI-NEOPLASTIC AGENTS	KERWIN, SEAN M.

<u>60093112</u>	Not Issued	159	07/16/1998	NOVEL DNA-CLEAVING ANTITUMOR AGENTS	KERWIN, SEAN M.
<u>60178082</u>	Not Issued	159	01/25/2000	METAL BINDING DNA INTERACTIVE COMPOUNDS	KERWIN, SEAN M.
<u>09533723</u>	<u>6297284</u>	150	03/23/2000	DNA-cleaving antitumor agents	KERWIN, SEAN MICHAEL
<u>09967133</u>	<u>6686345</u>	150	09/28/2001	DNA-CLEAVING ANTITUMOR AGENTS	KERWIN, SEAN MICHAEL

Inventor Search Completed: No Records to Display.

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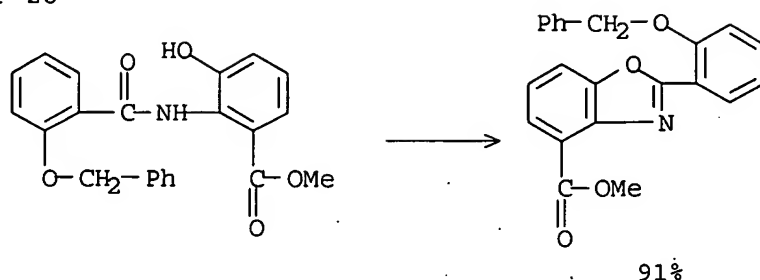
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L2 ANSWER 1 OF 14 CASREACT COPYRIGHT 2007 ACS on STN

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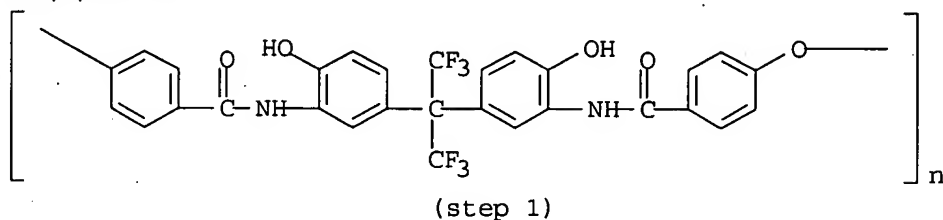
REF: U.S. Pat. Appl. Publ., 2005004188, 06 Jan 2005

NOTE: thermal, neat; vacuum applied every 20 min. to remove water vapor

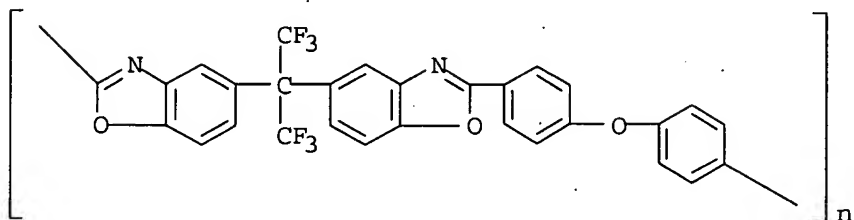
CON: 2 hours, 230 deg C

L2 ANSWER 2 OF 14 CASREACT COPYRIGHT 2007 ACS on STN

RX(2) OF 5



1. C:282713-83-1,
Butyrolactone



REF: Chemistry Letters, 33(10), 1342-1343; 2004

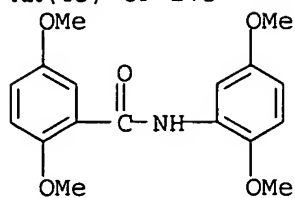
NOTE: stage 2 - no solvent, solid-state, thermal

CON: STAGE(1) 1 hour, room temperature; 5 minutes, 120 deg C

STAGE(2) 10 minutes, 250 deg C

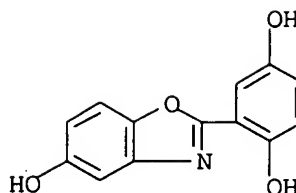
L2 ANSWER 3 OF 14 CASREACT COPYRIGHT 2007 ACS on STN

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(step 1)

1. Pyridinium chloride
2. HCl, Water



76%

REF: Journal of Medicinal Chemistry, 47(21), 5021-5040; 2004

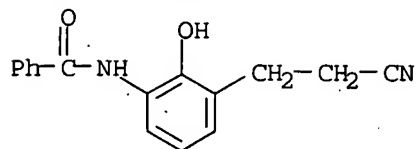
NOTE: thermal

CON: STAGE(1) 1 hour, 200 deg C; 200 deg C -> room temperature

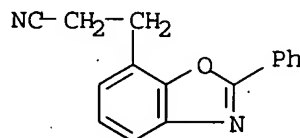
STAGE(2) room temperature

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Pyridinium tosylate,
Xylene

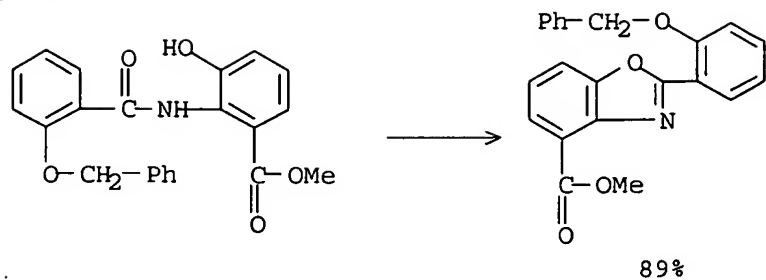


REF: Bioorganic & Medicinal Chemistry Letters, 14(14), 3799-3802;
2004

CON: reflux

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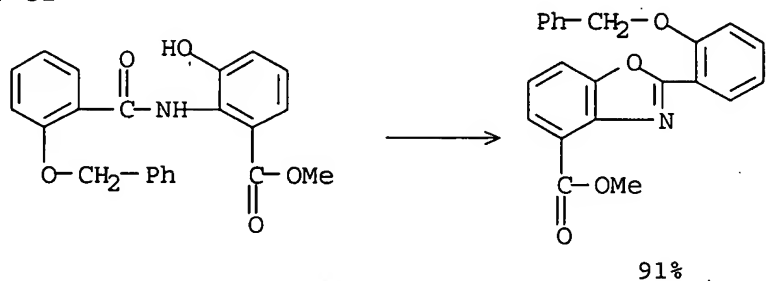
REF: Bioorganic & Medicinal Chemistry Letters, 14(12), 3221-3226; 2004

NOTE: thermal

CON: 230 deg C

L2 ANSWER 6 OF 14 CASREACT COPYRIGHT 2007 ACS on STN

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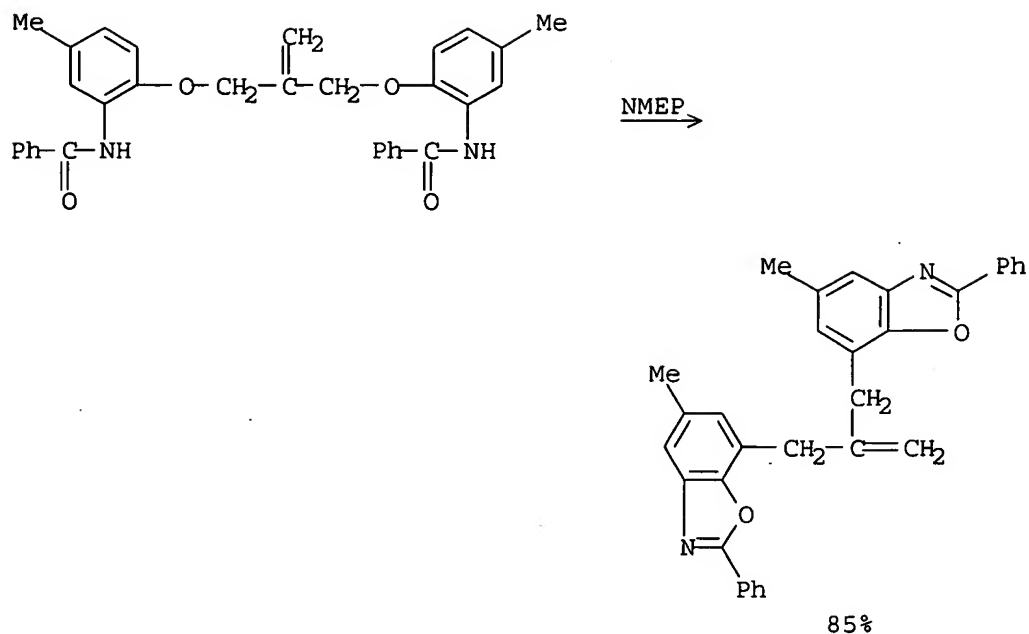
REF: Bioorganic & Medicinal Chemistry, 10(12), 3997-4004; 2002

NOTE: thermal, no solvent, low pressure

CON: 2 hours, 230 deg C

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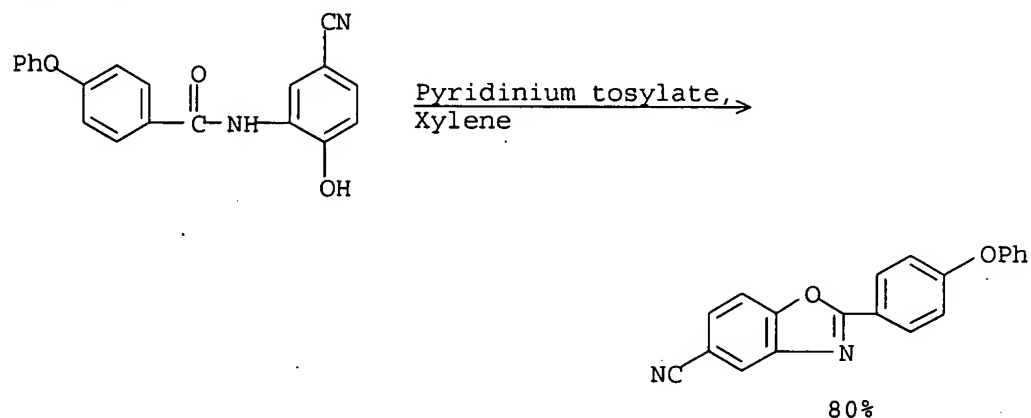
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REF: European Journal of Organic Chemistry, (12), 1996-2006; 2002
 NOTE: alternative reaction conditions gave lower yield, thermal

L2 ANSWER 8 OF 14 CASREACT COPYRIGHT 2007 ACS on STN

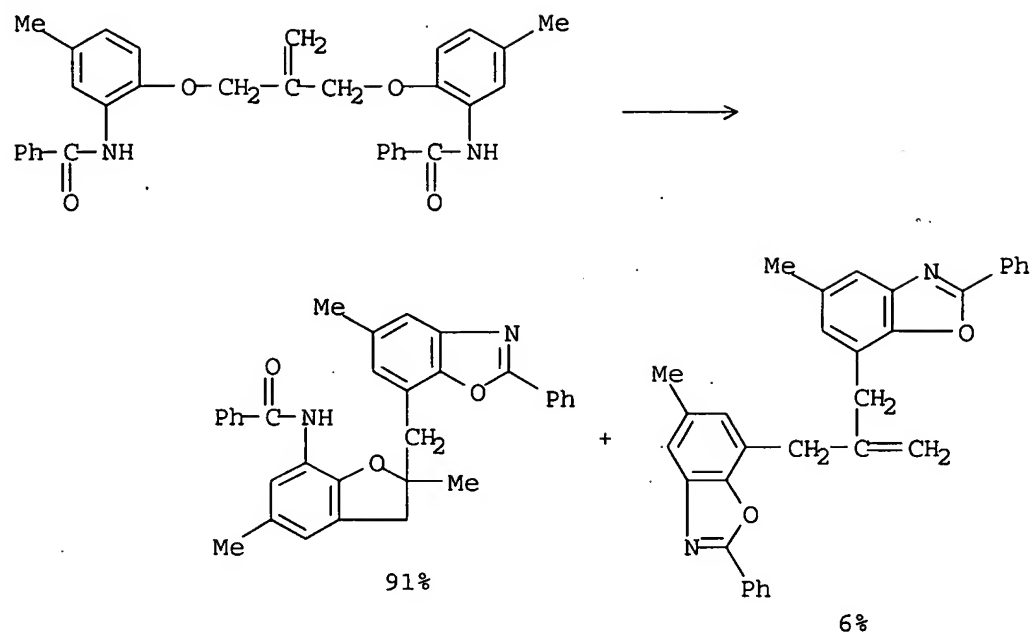
RX(6) OF 29



REF: Bioorganic & Medicinal Chemistry Letters, 11(12), 1545-1548; 2001

L2 ANSWER 9 OF 14 CASREACT COPYRIGHT 2007 ACS on STN

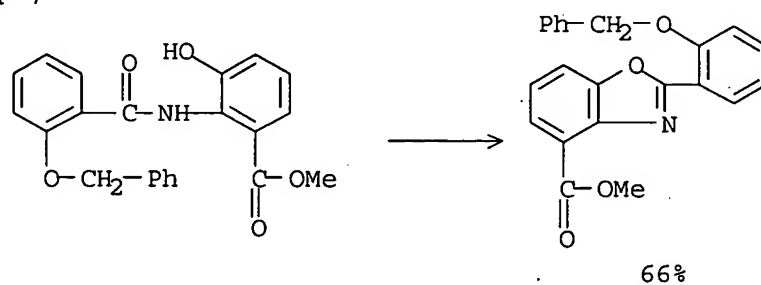
RX(8) OF 17



REF: Tetrahedron Letters, 41(42), 8111-8116; 2000
 NOTE: thermal key step (180.degree., 24 h); neat

L2 ANSWER 10 OF 14 CASREACT COPYRIGHT 2007 ACS on STN

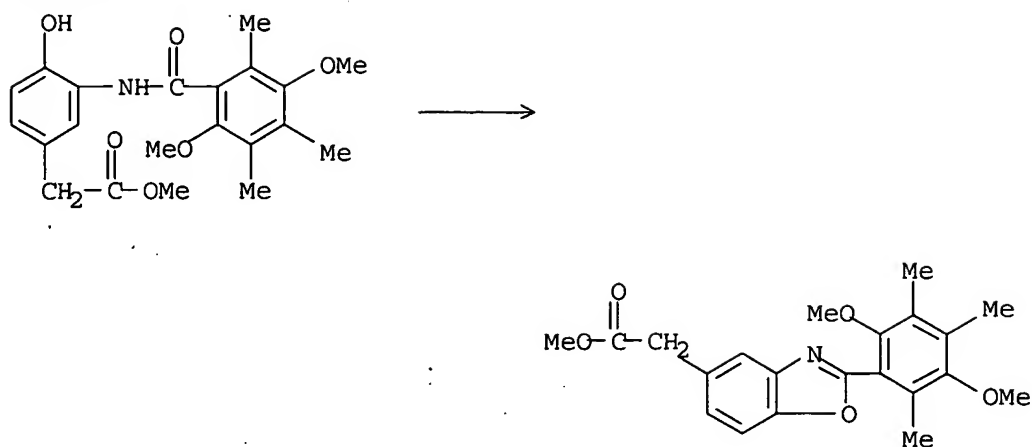
RX(2) OF 7



REF: Tetrahedron Letters, 38(2), 199-202; 1997
 NOTE: 230.degree.C, 1 h

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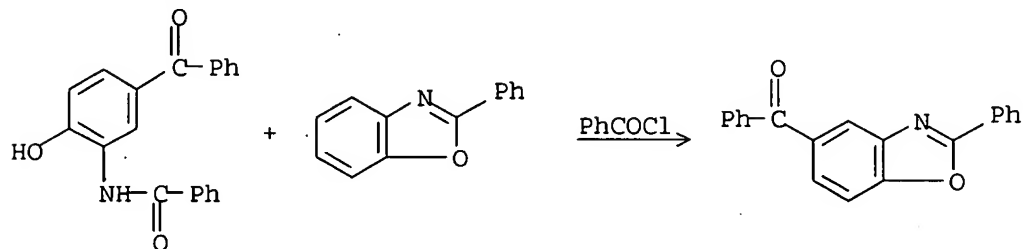
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REF: Eur. Pat. Appl., 92136, 26 Oct 1983

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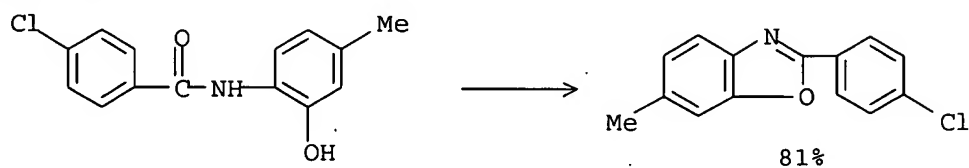
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REF: Zhurnal Organicheskoi Khimii, 18(5), 1075-9; 1982

L2 ANSWER 13 OF 14 CASREACT COPYRIGHT 2007 ACS on STN

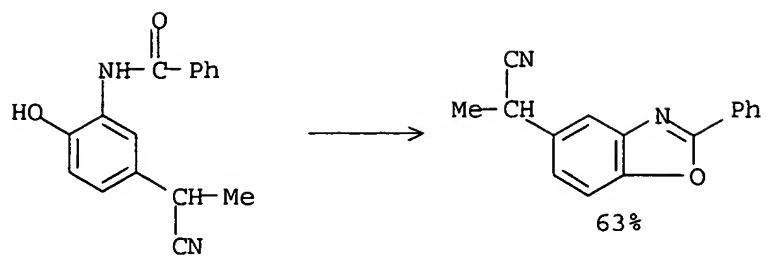
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REF: Journal of Medicinal Chemistry, 20(6), 797-801; 1977

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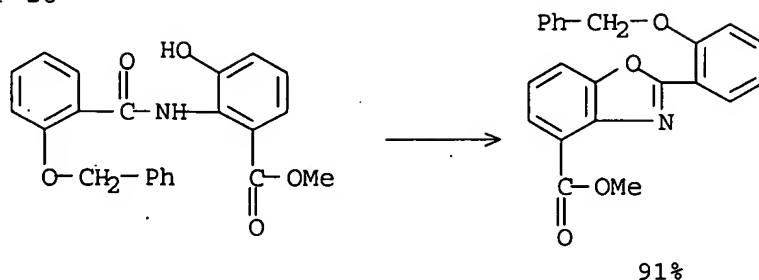
REF: Journal of Medicinal Chemistry, 18(1), 53-8; 1975

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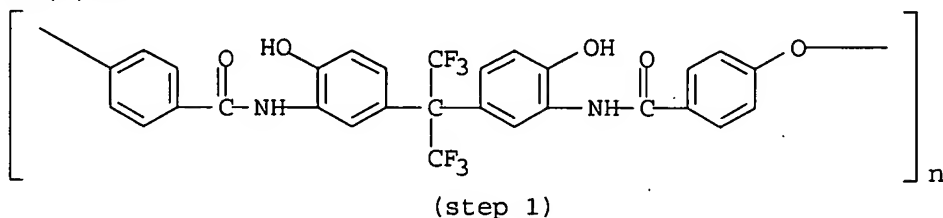
REF: U.S. Pat. Appl. Publ., 2005004188, 06 Jan 2005

NOTE: thermal, neat; vacuum applied every 20 min. to remove water vapor

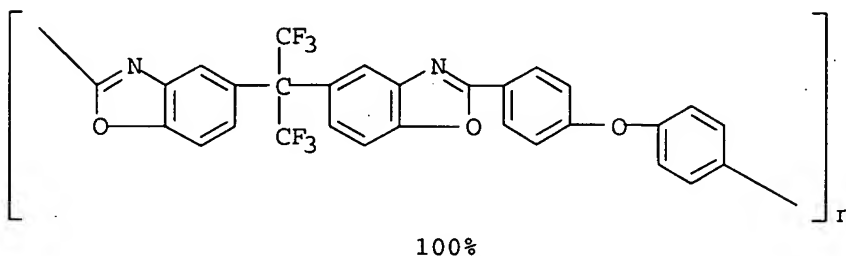
CON: 2 hours, 230 deg C

L2 ANSWER 2 OF 24 CASREACT COPYRIGHT 2007 ACS on STN

RX(2) OF 5



1. C:282713-83-1,
Butyrolactone



REF: Chemistry Letters, 33(10), 1342-1343; 2004

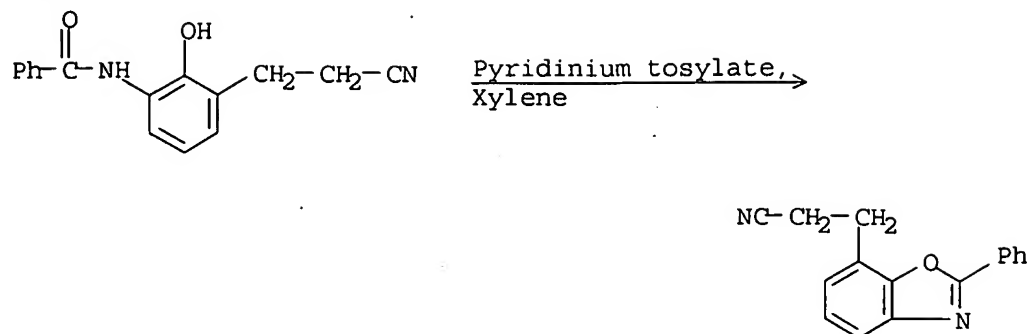
NOTE: stage 2 - no solvent, solid-state, thermal

CON: STAGE(1) 1 hour, room temperature; 5 minutes, 120 deg C

STAGE(2) 10 minutes, 250 deg C

L2 ANSWER 3 OF 24 CASREACT COPYRIGHT 2007 ACS on STN

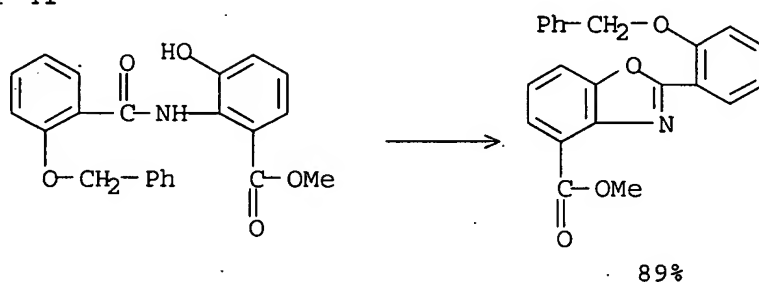
RX(22) OF 268



REF: Bioorganic & Medicinal Chemistry Letters, 14(14), 3799-3802;
2004
CON: reflux

L2 ANSWER 4 OF 24 CASREACT COPYRIGHT 2007 ACS on STN

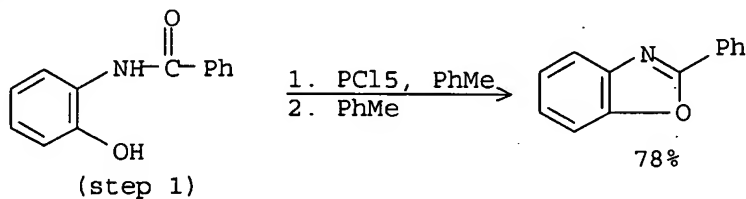
RX(1) OF 41



REF: Bioorganic & Medicinal Chemistry Letters, 14(12), 3221-3226;
2004
NOTE: thermal
CON: 230 deg C

L2 ANSWER 5 OF 24 CASREACT COPYRIGHT 2007 ACS on STN

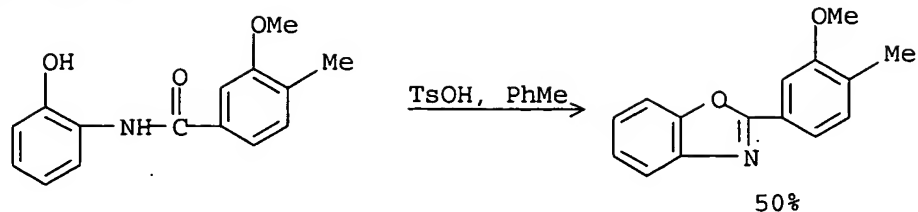
RX(4) OF 31



REF: Journal of Heterocyclic Chemistry, 41(2), 247-251; 2004
CON: STAGE(1) reflux
STAGE(2) 24 hours, reflux

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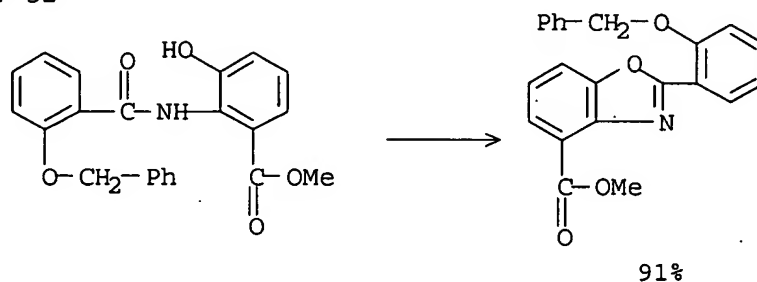
RX (2) OF 40



REF: Bioorganic & Medicinal Chemistry, 12(1), 17-21; 2004
CON: overnight, reflux

L2 ANSWER 7 OF 24 CASREACT COPYRIGHT 2007 ACS on STN

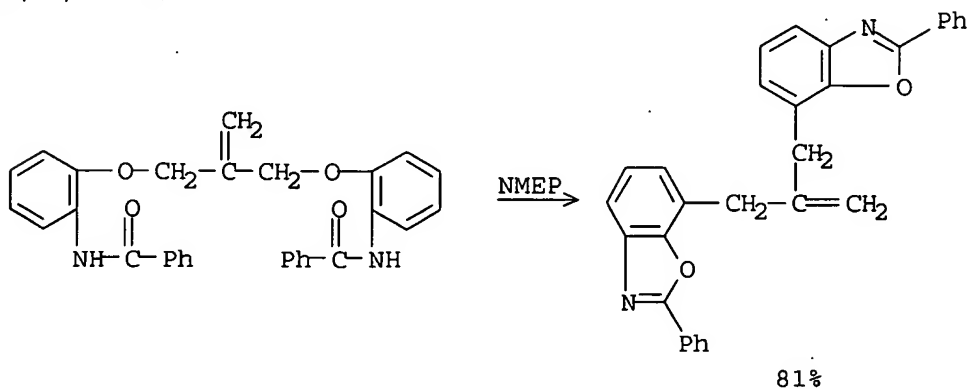
RX (3) OF 32



REF: Bioorganic & Medicinal Chemistry, 10(12), 3997-4004; 2002.
NOTE: thermal, no solvent, low pressure
CON: 2 hours, 230 deg C

L2 ANSWER 8 OF 24 CASREACT COPYRIGHT 2007 ACS on STN

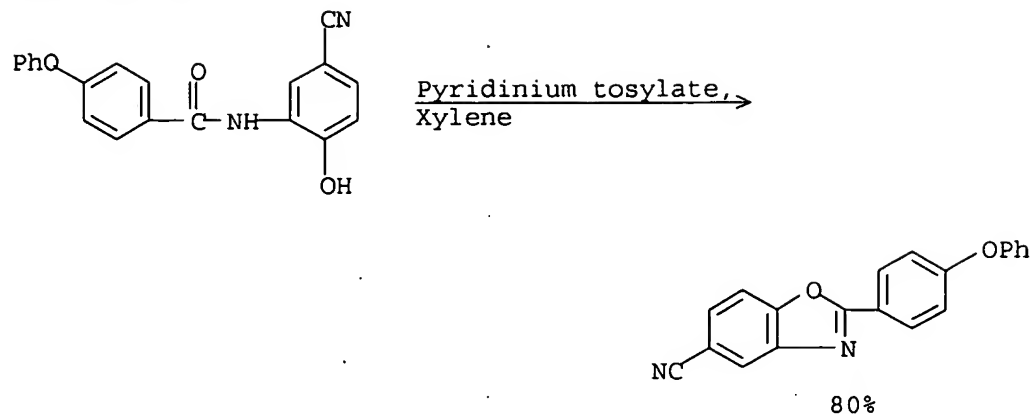
RX (18) OF 78



REF: European Journal of Organic Chemistry, (12), 1996-2006; 2002
NOTE: alternative reaction conditions gave lower yield, thermal

L2 ANSWER 9 OF 24 CASREACT COPYRIGHT 2007 ACS on STN

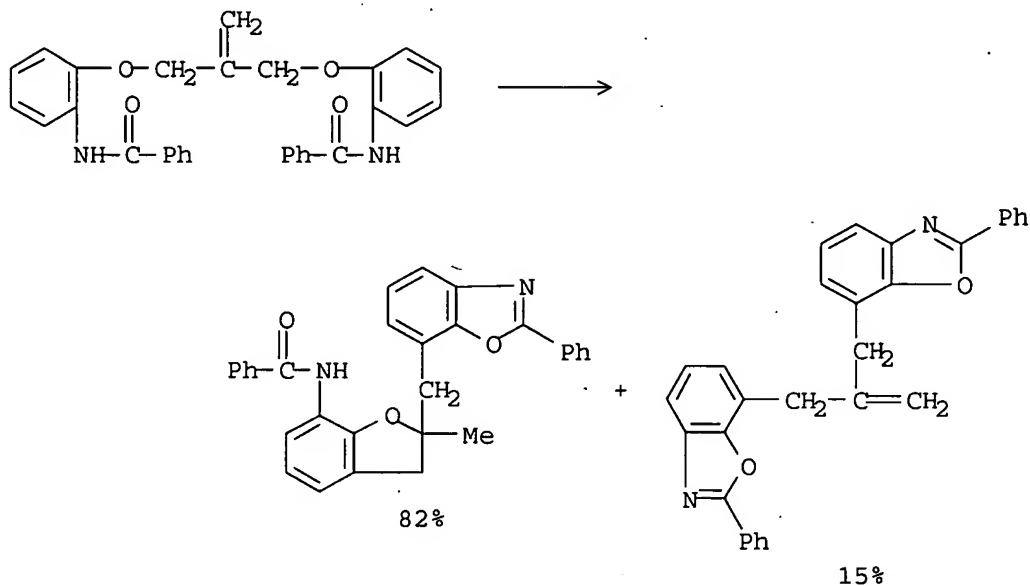
RX(6) OF 29



REF: Bioorganic & Medicinal Chemistry Letters, 11(12), 1545-1548; 2001

L2 ANSWER 10 OF 24 CASREACT COPYRIGHT 2007 ACS on STN

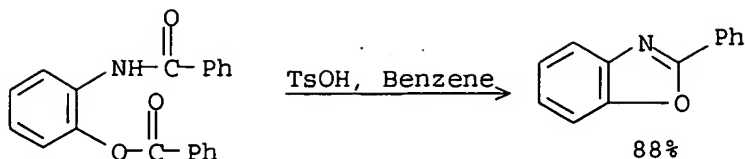
RX(6) OF 17



REF: Tetrahedron Letters, 41(42), 8111-8116; 2000
NOTE: thermal key step (180.degree., 24 h); neat

L2 ANSWER 11 OF 24 CASREACT COPYRIGHT 2007 ACS on STN

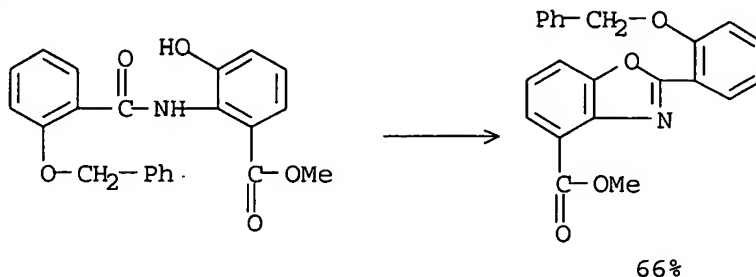
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REF: Tetrahedron, 53(2), 457-464; 1997

L2 ANSWER 12 OF 24 CASREACT COPYRIGHT 2007 ACS on STN

RX(2) OF 7

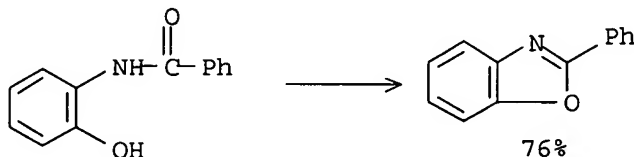


REF: Tetrahedron Letters, 38(2), 199-202; 1997

NOTE: 230.degree.C, 1 h

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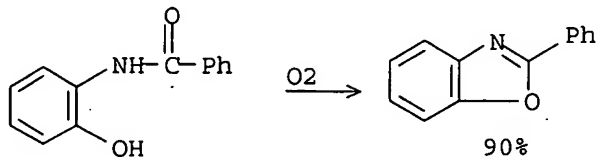


REF: Journal of the Chemical Society, Perkin Transactions 2: Physical Organic Chemistry, (7), 1497-501; 1995

NOTE: thermal

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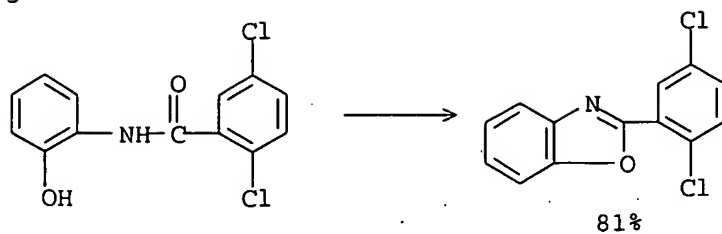


REF: Journal of the Serbian Chemical Society, 58(9), 629-39; 1993

NOTE: thermal

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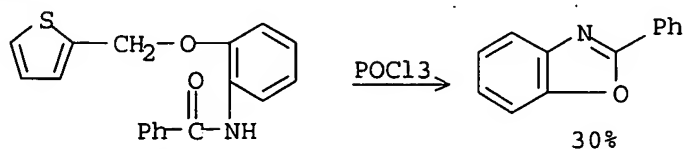
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REF: Eur. Pat. Appl., 332988, 20 Sep 1989

L2 ANSWER 16 OF 24 CASREACT COPYRIGHT 2007 ACS on STN

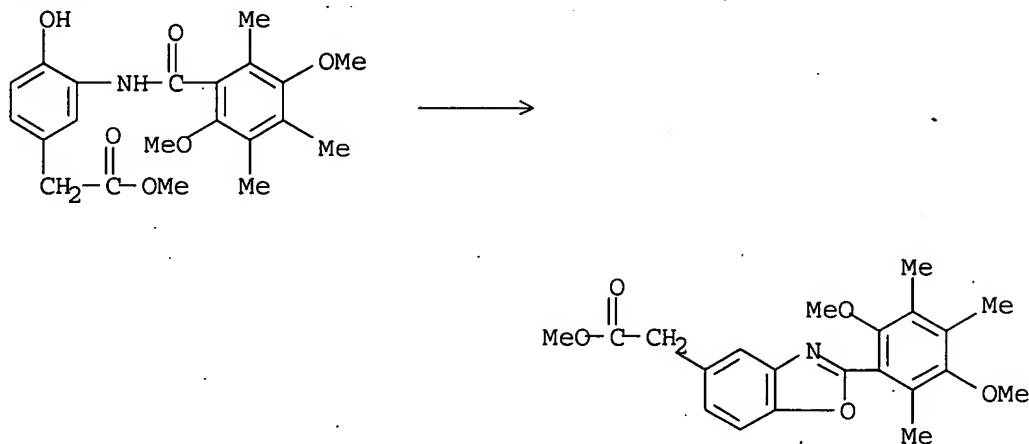
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REF: Chemica Scripta, 27(3), 411-16; 1987

L2 ANSWER 17 OF 24 CASREACT COPYRIGHT 2007 ACS on STN

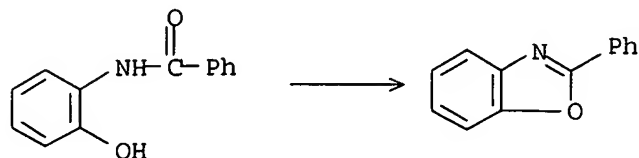
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REF: Eur. Pat. Appl., 92136, 26 Oct 1983

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RX(2) OF 14



REF: Zhurnal Organicheskoi Khimii, 18(5), 1075-9; 1982

L2 ANSWER 19 OF 24 CASREACT COPYRIGHT 2007 ACS on STN

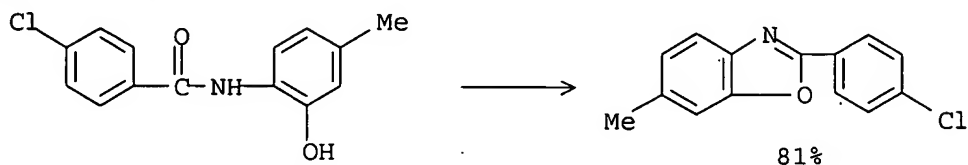
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REF: Pharmazie, 35(5-6), 285-8; 1980

L2 ANSWER 20 OF 24 CASREACT COPYRIGHT 2007 ACS on STN

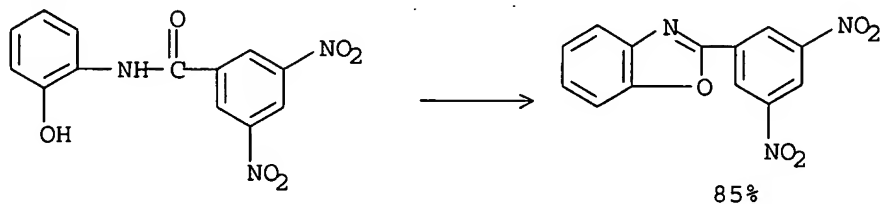
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REF: Journal of Medicinal Chemistry, 20(6), 797-801; 1977

L2 ANSWER 21 OF 24 CASREACT COPYRIGHT 2007 ACS on STN

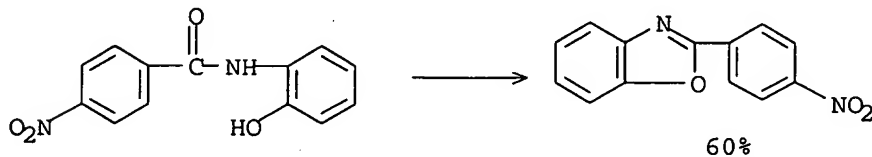
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REF: Trudy Instituta - Moskovskii Khimiko-Tekhnologicheskii Institut imeni D. I. Mendeleeva, 86,, 152-4; 1975

L2 ANSWER 22 OF 24 CASREACT COPYRIGHT 2007 ACS on STN

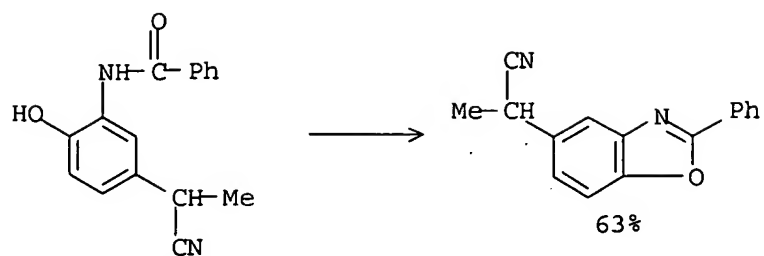
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REF: Indian Journal of Chemistry, 13(7), 652-4; 1975

L2 ANSWER 23 OF 24 CASREACT COPYRIGHT 2007 ACS on STN

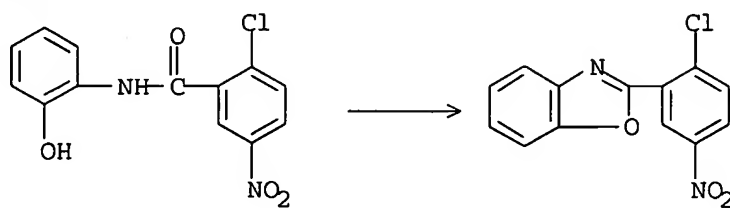
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REF: Journal of Medicinal Chemistry, 18(1), 53-8; 1975

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REF: Indian Journal of Chemistry, 12(3), 263-9; 1974